

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A wind-power generator pod comprising:

a rigid fairing in which at least one electricity generator is disposed for coupling to at least one wind-driven propeller, wherein the rigid fairing constitutes the body of the generator in which a stator and a rotor are mounted, such that the stator contacts the fairing, and

wherein lateral openings extend through the stator; the rigid fairing is surrounded by a tubular sleeve forming a substantially annular air passage between the rigid fairing and the tubular sleeve; the tubular sleeve has an end portion which is flared outwardly; and the end portion which is flared outwardly is disposed towards an end of the fairing which is opposite the wind-driven propeller.

2. (canceled).

3. (previously presented): The pod according to claim 1, in which the rigid fairing is attached to the stator of the generator via an interference fit.

4. (canceled).

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5. (previously presented): The pod according to claim 1, in which the generator is coupled to the wind-driven propeller via an epicyclic gearbox.
6. (previously presented): The pod according to claim 5, in which the gearbox is mounted inside the rigid fairing.
7. (previously presented): A wind-powered generator comprising a pod according to claim 1 and mounted to swivel at the end of a mast.
8. (currently amended): The pod according to claim ~~2~~1, wherein the tubular sleeve is shorter in length than the fairing.
9. (canceled).
10. (canceled).